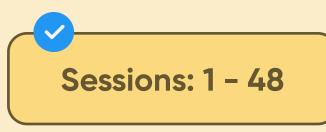


Scratch Curriculum

(For Ages 7 To 10)



Sessions: 49 - 96

Sessions: 97 - 144

(Page 1)

(Page 2)

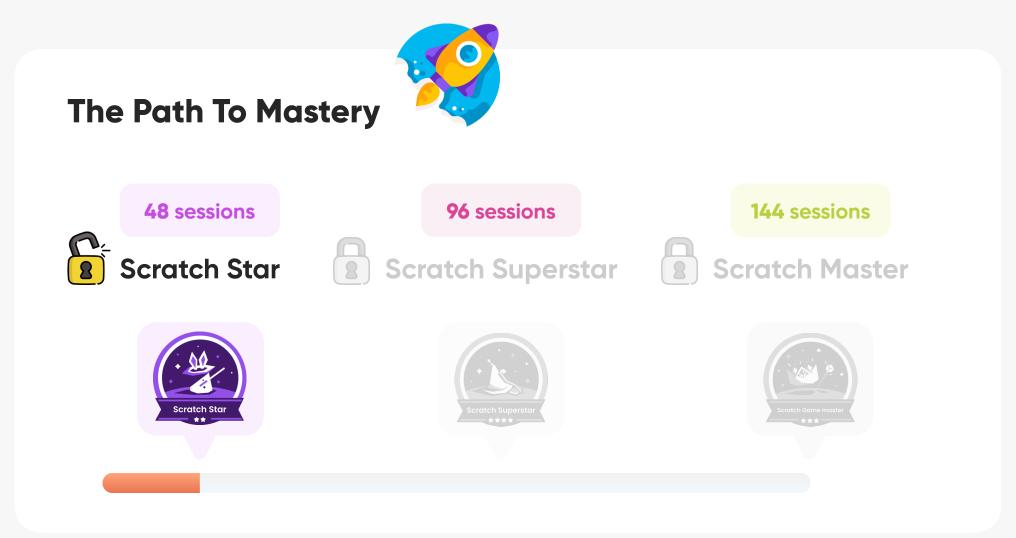
(Page 3)



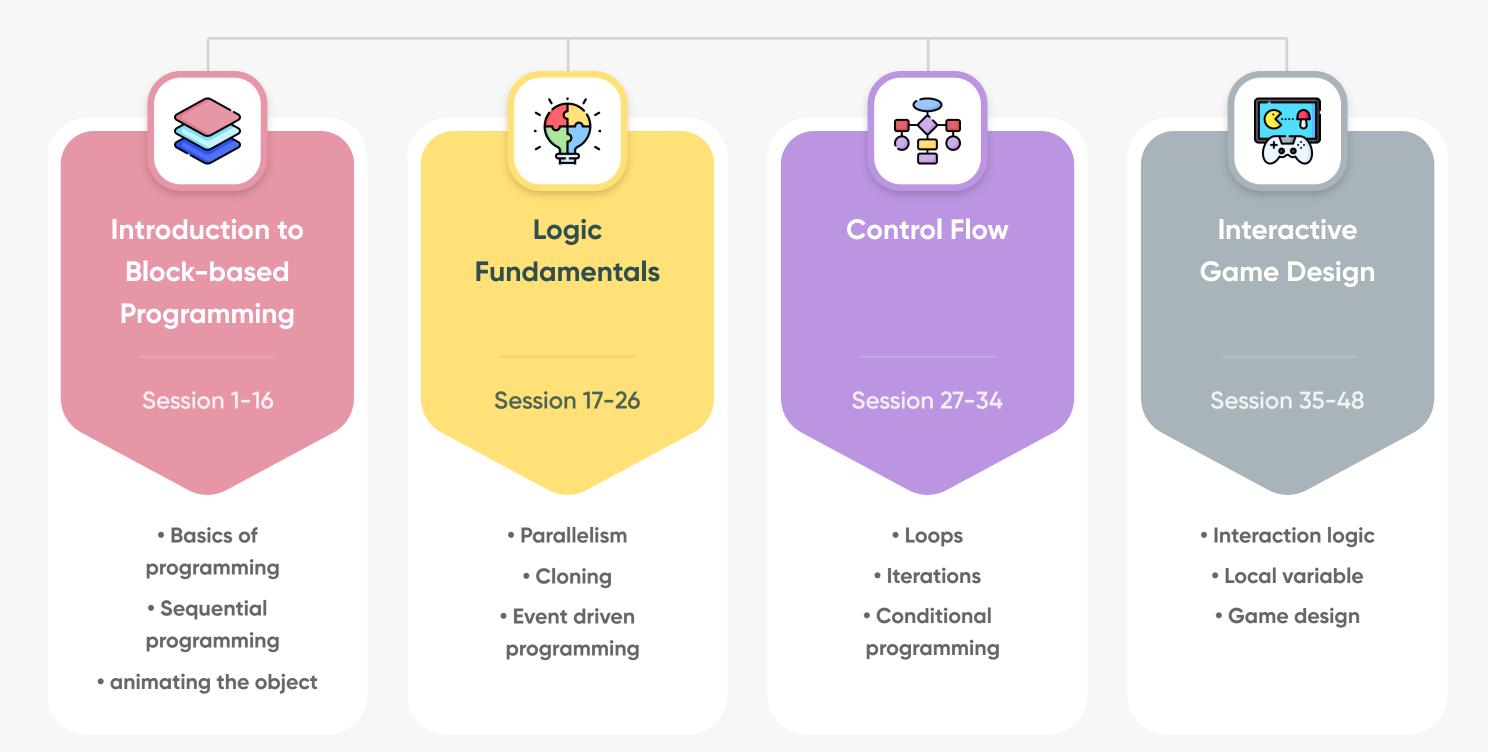
Codeyoung's Coding Program Is Internationally Certified By STEM.ORG

Program curriculum & structure at par with US schools standard. Verify accreditation - https://bit.ly/3ijbY7E

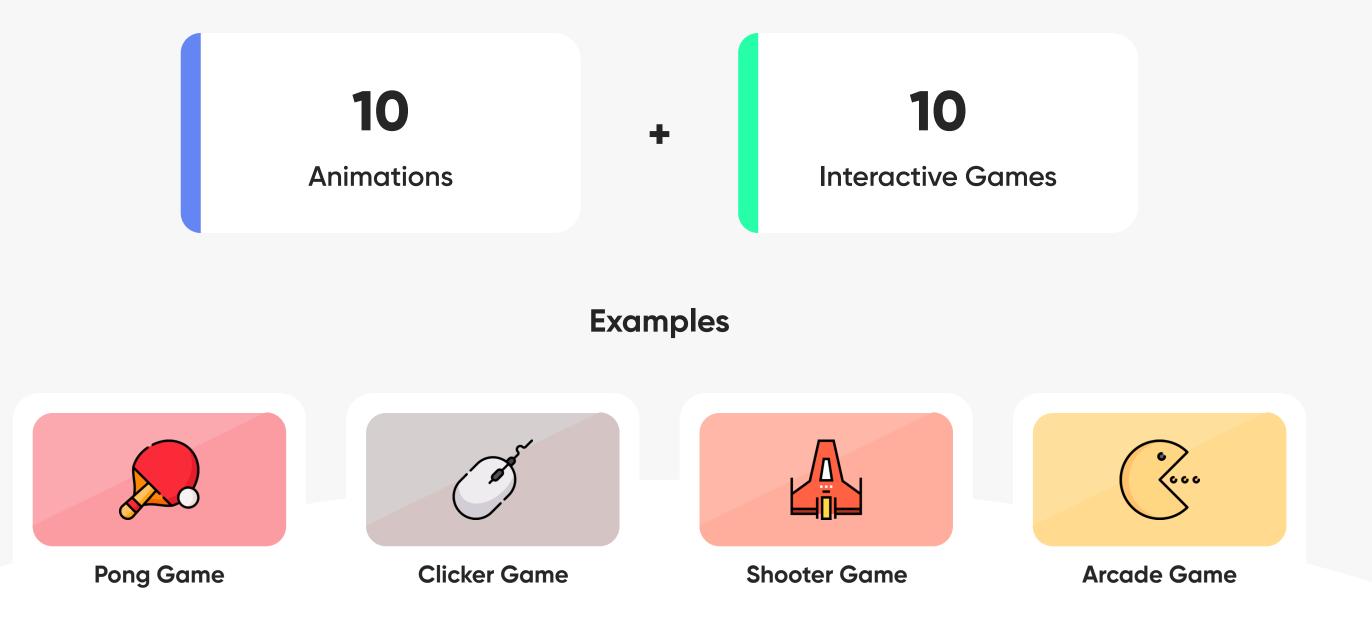




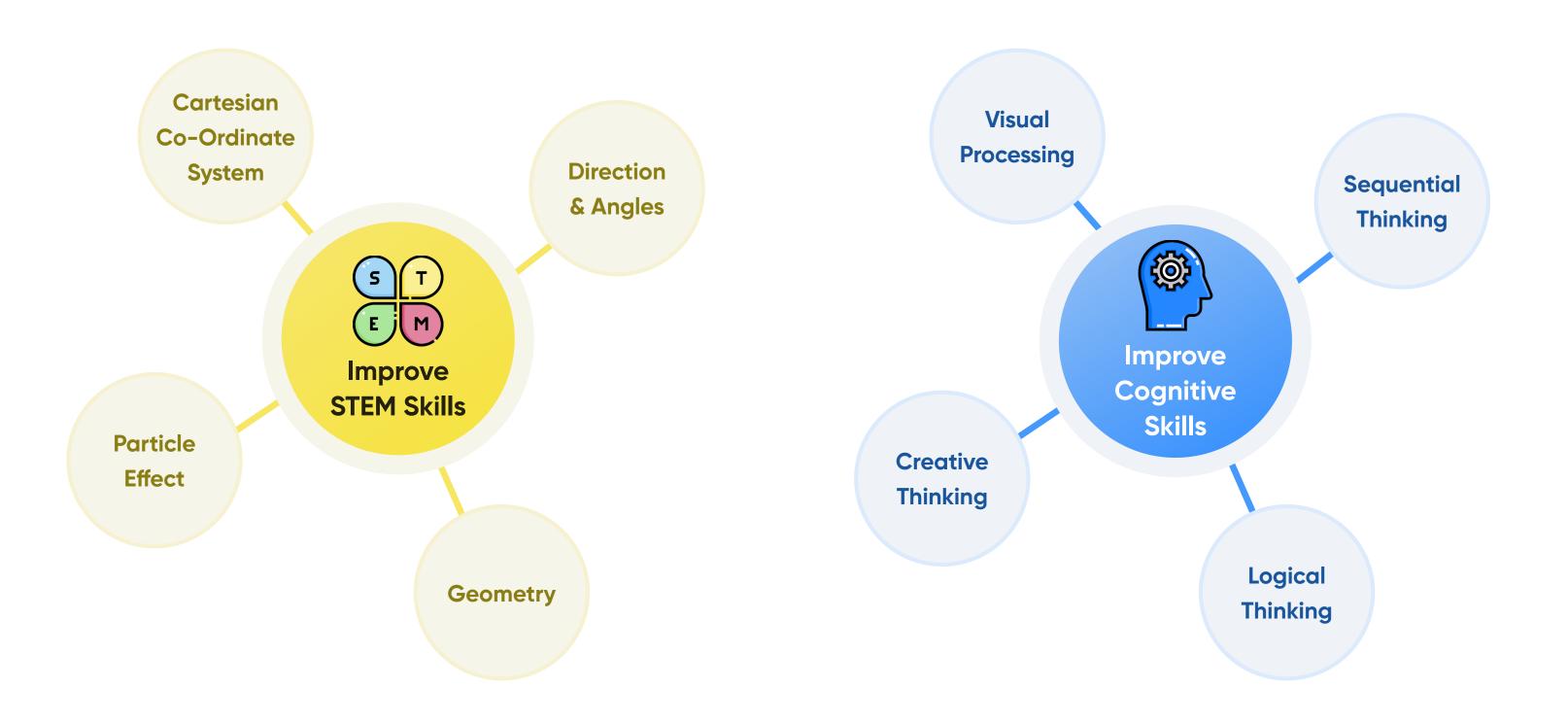
Learn Coding In Fun Manner While Building Animations & Games



What Will My Child Create?



Improve STEM & Cognitive Skills Via Coding!

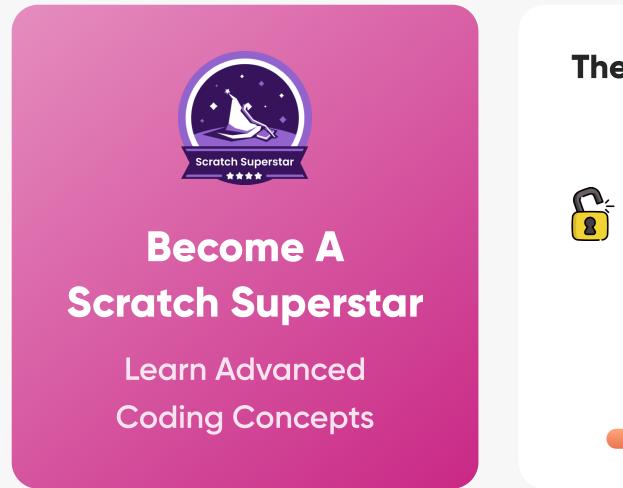


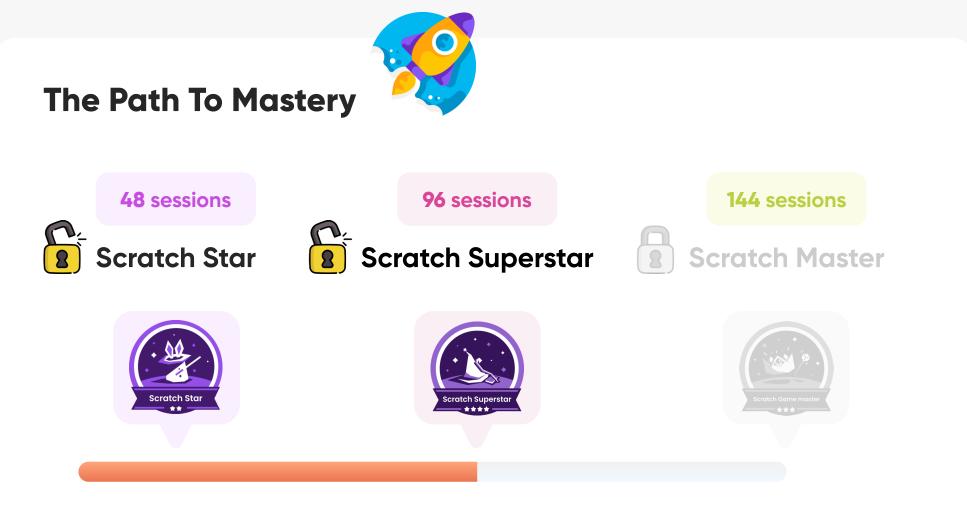


Scratch Curriculum

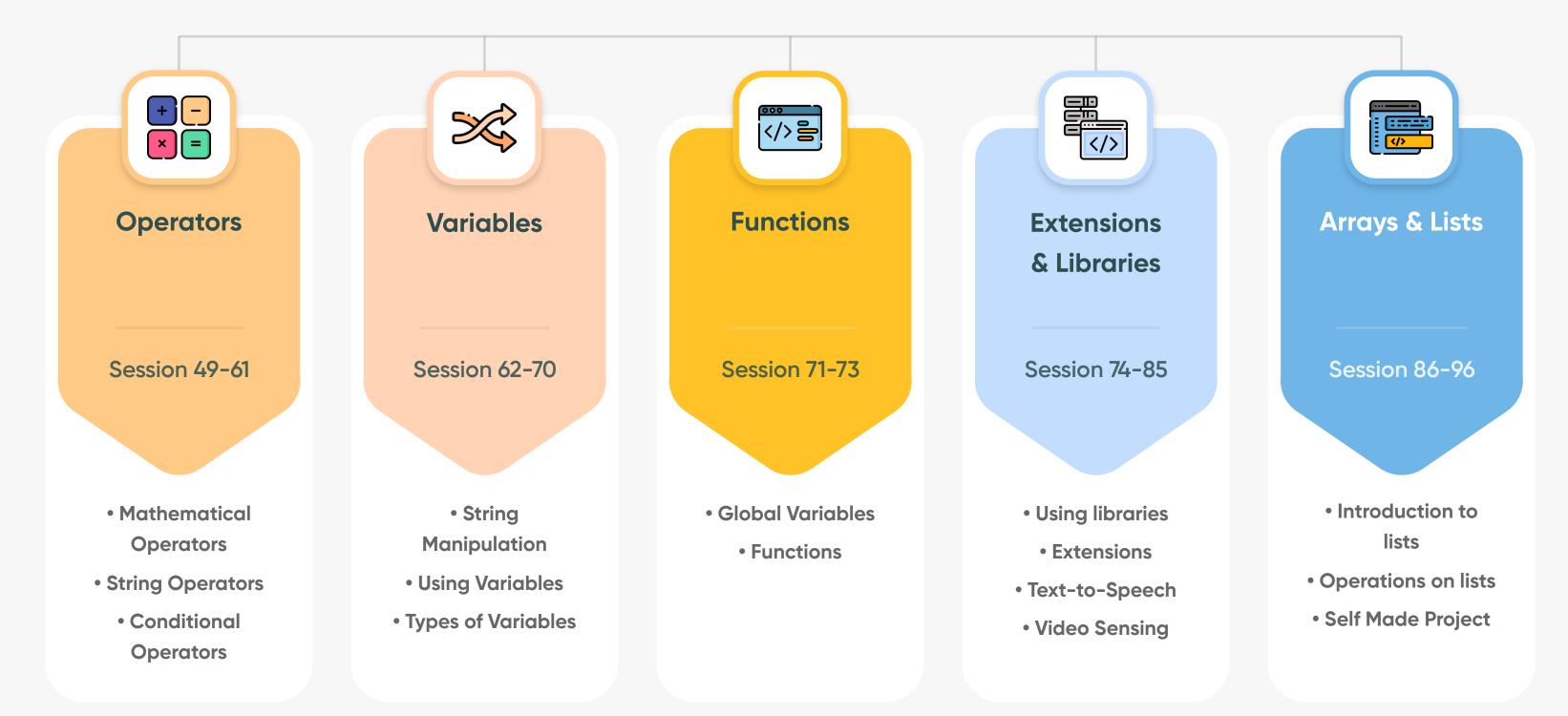
(For Ages 7 To 10)



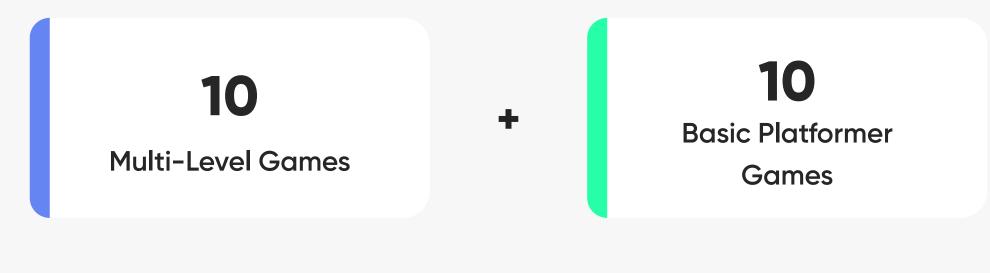




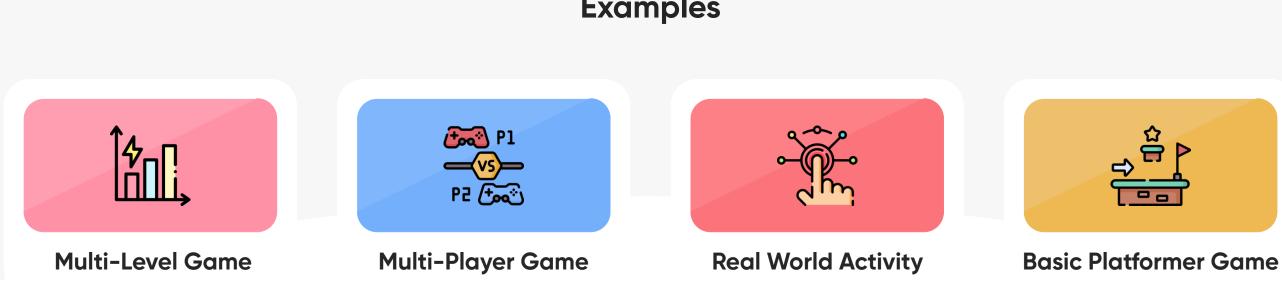
Learn Advanced Coding Concepts While Building Complex And Multi-Player Games



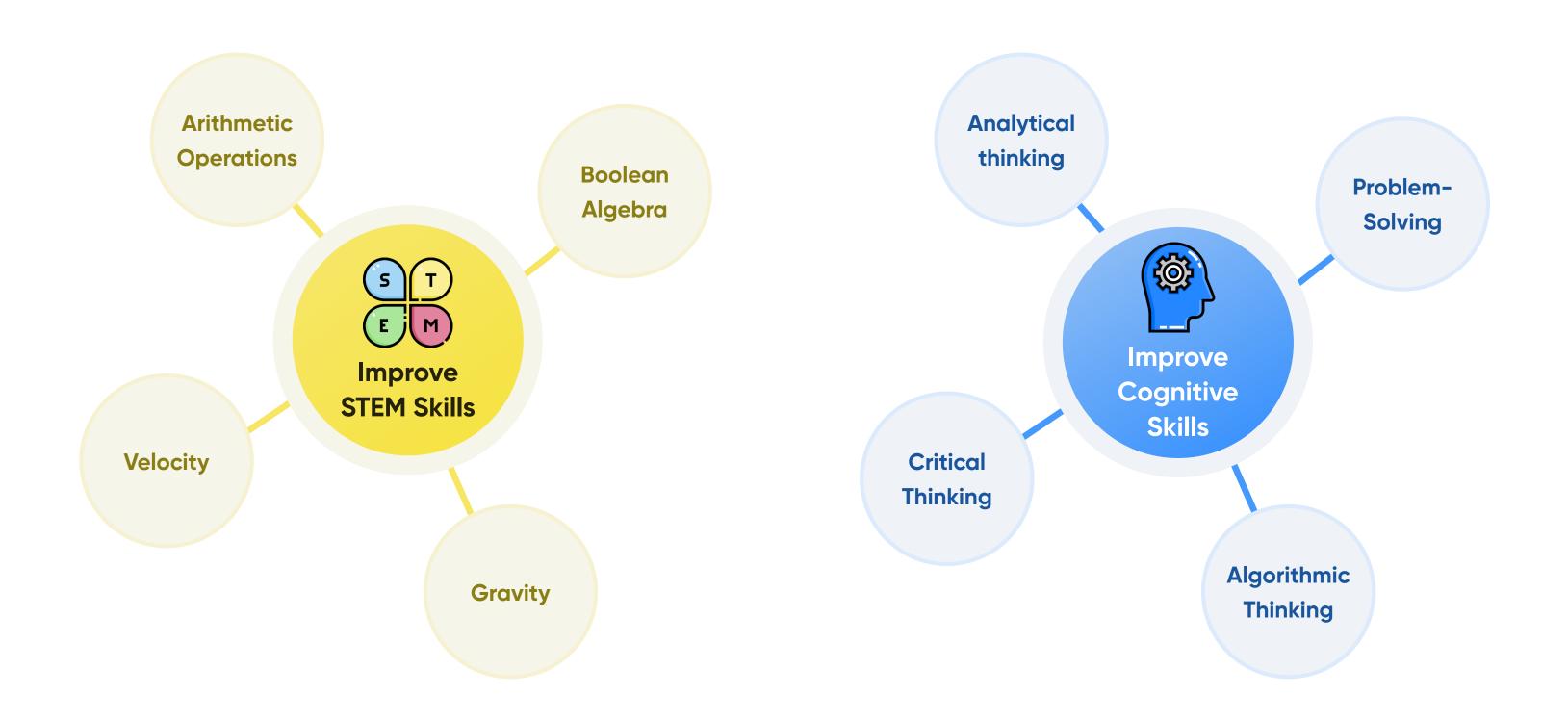
What Will My Child Create?



Examples



Improve STEM & Cognitive Skills Via Coding!

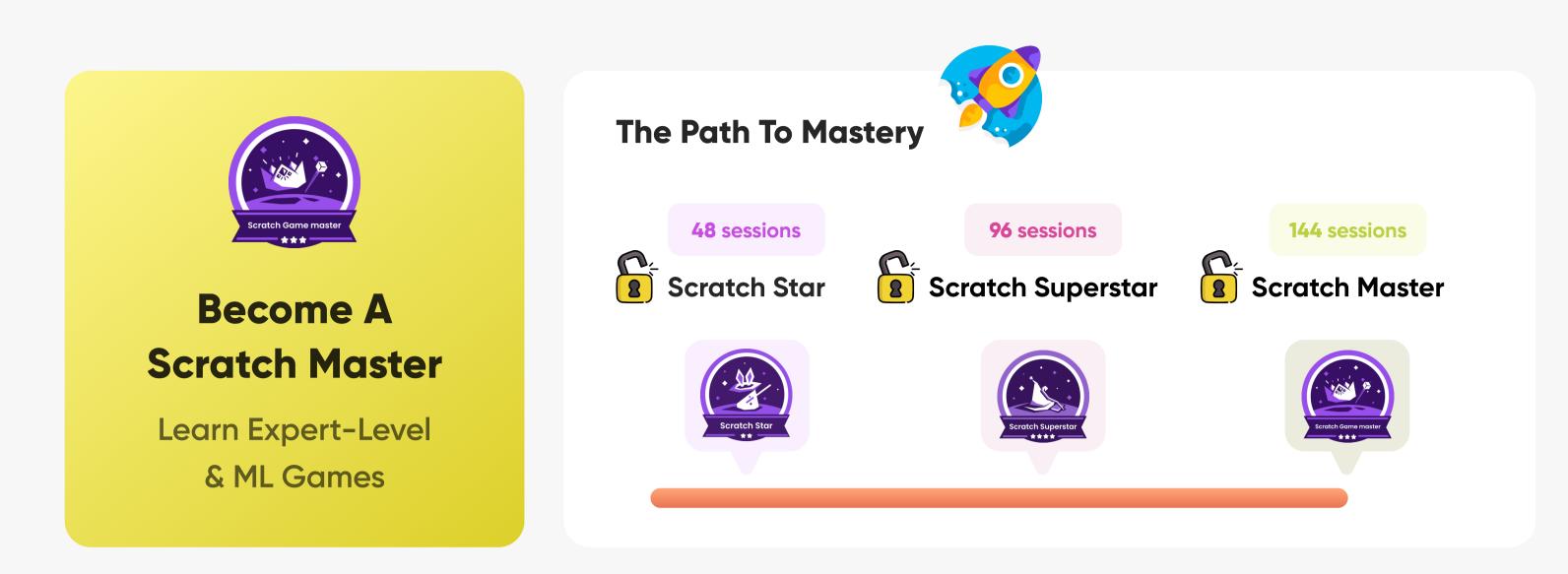




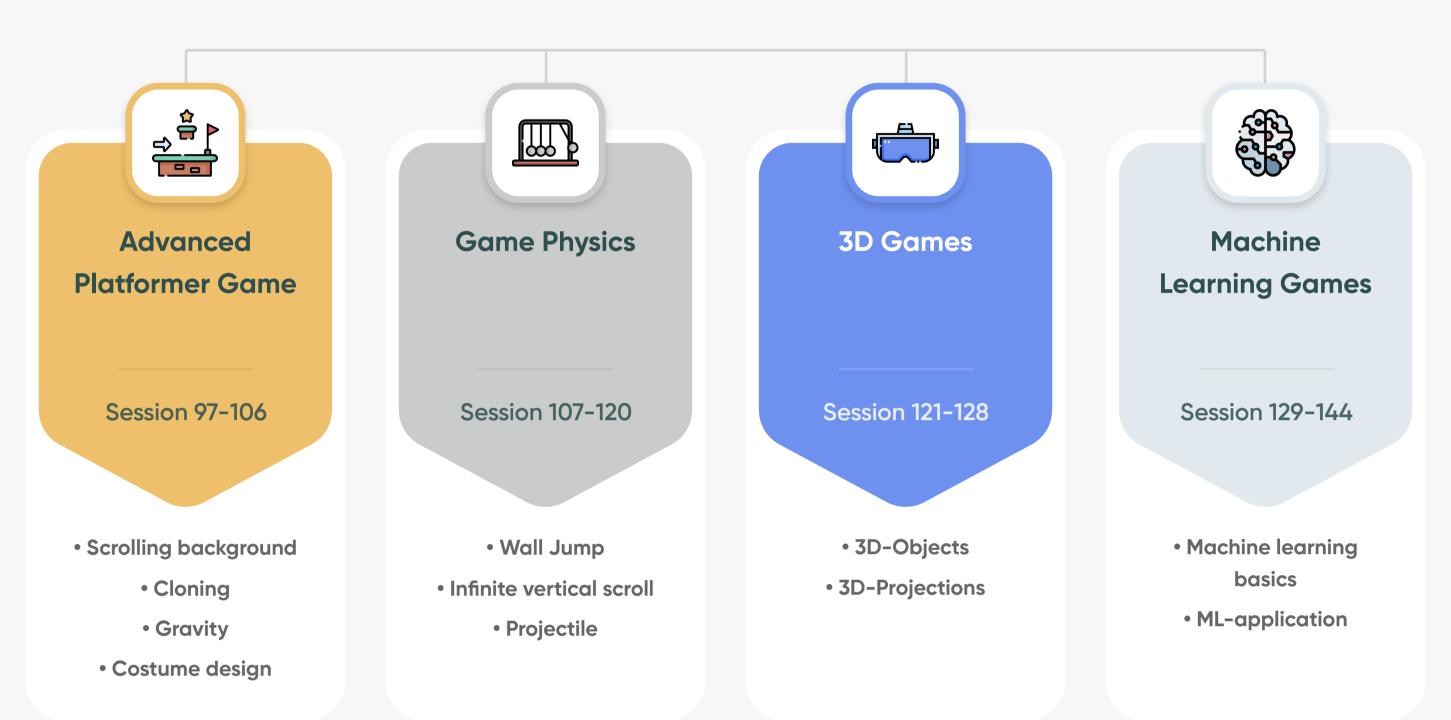
Scratch Curriculum

(For Ages 7 To 10)

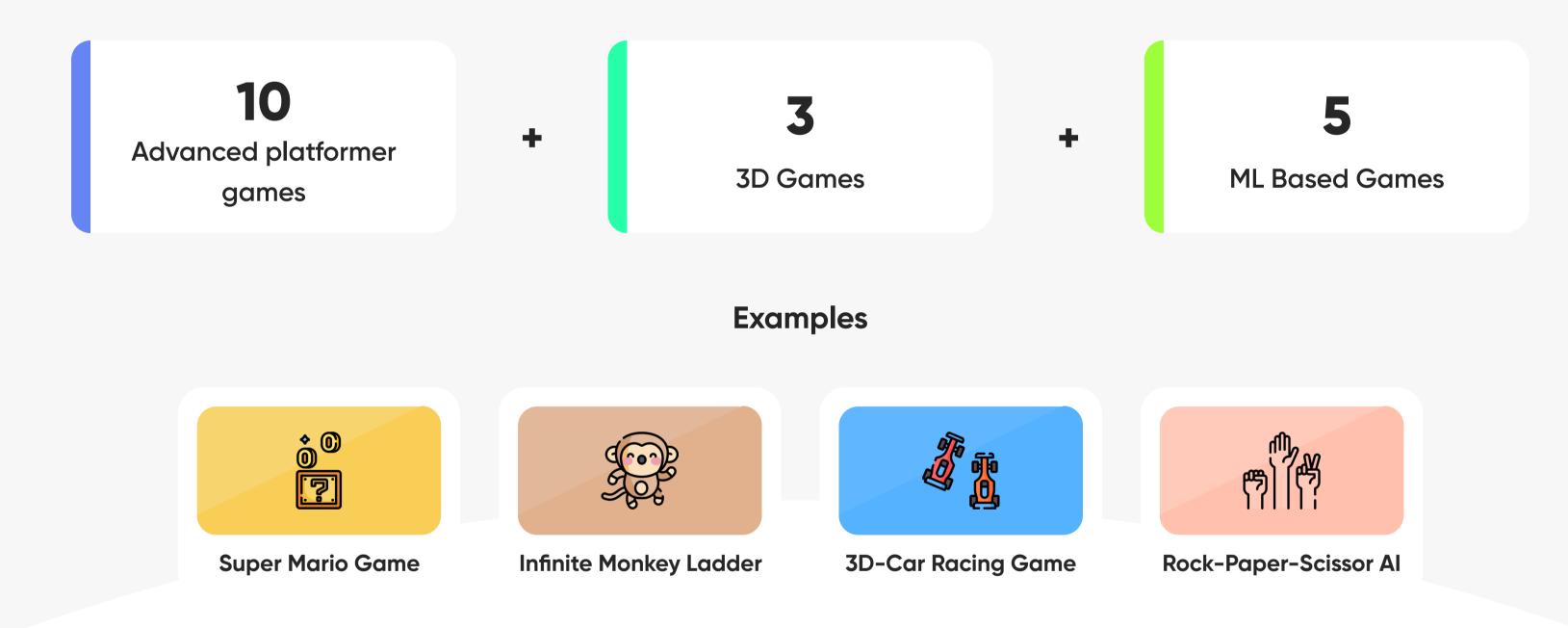




Learn To Apply Your Coding Skills To Make Expert-Level Games And Machine Learning Games



What Will My Child Create?



Improve STEM & Cognitive Skills Via Coding!



